

Contents of Volume 30

- Abad, M. J. F. See Paredes-Olay, C.
- Akins, C. K., Klein, E. D., & Zentall, T. R. **Imitative learning in Japanese quail (*Coturnix japonica*) using the bidirectional control procedure** 275
- Aust, U., & Huber, L. **Target-defining features in a "people-present/people-absent" discrimination task by pigeons** 165
- Bell, M. C., & Williams, B. A. **Preference and resistance to change in concurrent variable-interval schedules** 34
- Boesenberg, K. G. See Kehoe, E. J.
- Brown, M. F., Yang, S. Y., & DiGian, K. A. **No evidence for overshadowing or facilitation of spatial pattern learning by visual cues** 363
- Buecher, C. See Le Bourg, E.
- Church, R. M. See Kurtzman, H. S.
- Cohen, J. S., Simpson, A., Westlake, K., & Hamelin, P. **Integration and representation in rats' serial pattern learning in the T-Maze** 261
- Crystal, J. D., & Miller, B. J. **Simultaneous temporal and spatial processing** 53
- Crystal, J. D. See:
Kurtzman, H. S.
Pizzo, M. J.
- De la Casa, L. G., & Lubow, R. E. **An empirical analysis of the super-latent inhibition effect** 112
- De la Casa, L. G. See Lubow, R. E.
- DiGian, K. A. See Brown, M. F.
- Domjan, M., & Krause, M. A. **Research productivity in animal learning from 1953 to 2000** 282
- Dwyer, D. M., & Mackintosh, N. J. **Alternating exposure to two compound flavors creates inhibitory associations between their unique features** 201
- Escobar, M., Pineño, O., & Matute, H. **A comparison between elemental and compound training of cues in retrospective revaluation** 228
- Fan, M. See Richardson, R.
- Gaitan, S. C. See Wixted, J. T.
- Gámez, M. See Paredes-Olay, C.
- Grace, R. C. **The value hypothesis and acquisition of preference in concurrent chains** 21
- Hall, G. See Symonds, M.
- Hamelin, P. See Cohen, J. S.
- Hoffman, C. M. See Timberlake, W.
- Huber, L. See Aust, U.
- Kehoe, E. J., & Boesenberg, K. G. **Temporal discrimination using different feature-target intervals in classical conditioning of the rabbit's nictitating membrane response** 208
- Kehoe, E. J., & White, N. E. **Extinction revisited: Similarities between extinction and reductions in US intensity in classical conditioning of the rabbit's nictitating membrane response** 96
- Klein, E. D. See Akins, C. K.
- Krause, M. A. See Domjan, M.
- Kurtzman, H. S., Church, R. M., & Crystal, J. D. **Data archiving for animal cognition research: Report of an NIMH workshop** 405
- Le Bourg, E., & Buecher, C. **Learned suppression of photo-positive tendencies in *Drosophila melanogaster*** ... 330
- Lubow, R. E., & De la Casa, L. G. **Super-latent inhibition and spontaneous recovery: Differential effects of pre- and postconditioning CS-alone presentations after long delays in different contexts** 376
- Lubow, R. E. See De la Casa, L. G.
- Mackintosh, N. J. See:
Dwyer, D. M.
McLaren, I. P. L.
- Marchand, A. R. **Integration of cardiac responses to serial stimuli after Pavlovian conditioning in rats** 132
- Matsuzawa, T. See Tomonaga, M.
- Matute, H. See Escobar, M.
- Mazur, J. E. **Concurrent-chain performance in transition: Effects of terminal-link duration and individual reinforcers** 249
- McLaren, I. P. L., & Mackintosh, N. J. **Associative learning and elemental representation: II. Generalization and discrimination** 177
- Miller, B. J. See Crystal, J. D.
- Paredes-Olay, C., Abad, M. J. F., Gámez, M., & Rosas, J. M. **Transfer of control between causal predictive judgments and instrumental responding** 239
- Pearce, J. M. **Evaluation and development of a connectionist theory of configural learning** 73
- Phillimore, L. S., Sturdy, C. B., Turyk, M.-R. M., & Weisman, R. G. **Discrimination of individual vocalizations by black-capped chickadees (*Parus atricapilla*)** 43
- Pineño, O. See Escobar, M.
- Pizzo, M. J., & Crystal, J. D. **Representation of time in time-place learning** 387
- Plumm, K. M. See Weatherly, J. N.
- Reed, P., & Tsakanikos, E. **The influence of a distractor during compound preexposure on latent inhibition** ... 121

Richardson, R., & Fan, M. Behavioral expression of learned fear in rats is appropriate to their age at training, not their age at testing	394
Roberts, W. A. See Weatherly, J. N.	
Rosas, J. M. See Paredes-Olay, C.	
Simpson, A. See Cohen, J. S.	
Sitomer, M. See Tinsley, M. R.	
Smith, J. R. See Weatherly, J. N.	
Sturdy, C. B. See Phillmore, L. S.	
Symonds, M., & Hall, G. Postinjection suppression of drinking is modified by the presence of conditioned contextual cues: Implications for both anticipatory and posttreatment nausea in humans	355
Timberlake, W., & Hoffman, C. M. How does the ecological foraging behavior of desert kangaroo rats (<i>Dipodomys deserti</i>) relate to their behavior on radial mazes? ...	342
Timberlake, W. See Tinsley, M. R.	
Tinsley, M. R., Timberlake, W., Sitomer, M., & Widman, D. R. Conditioned inhibitory effects of discriminated Pavlovian training with food in rats depend on interactions of search modes, related repertoires, and response measures	217
Tomonaga, M., & Matsuzawa, T. Enumeration of briefly presented items by the chimpanzee (<i>Pan troglodytes</i>) and humans (<i>Homo sapiens</i>)	143
Tsakanikos, E. See Reed, P.	
Turyk, M.-R. M. See Phillmore, L. S.	
Wasserman, E. A. See Young, M. E.	
Weatherly, J. N., Plumm, K. M., Smith, J. R., & Roberts, W. A. On the determinants of induction in responding for sucrose when food pellet reinforcement is upcoming	315
Weisman, R. G. See Phillmore, L. S.	
Westlake, K. See Cohen, J. S.	
White, N. E. See Kehoe, E. J.	
Widman, D. R. See Tinsley, M. R.	
Williams, B. A. Behavioral contrast redux	1
Williams, B. A. See Bell, M. C.	
Wixted, J. T., & Gaitan, S. C. Cognitive theories as reinforcement history surrogates: The case of likelihood ratio models of human recognition memory	289
Wright, A. A. Monkey auditory list memory: Tests with mixed and blocked retention delays	158
Yang, S. Y. See Brown, M. F.	
Young, M. E., & Wasserman, E. A. The pigeon's discrimination of visual entropy: A logarithmic function	306
Zentall, T. R. See Akins, C. K.	
 GUIDELINES FOR AUTHORS	
General Information, Computer Disks, Tables, Figures	67
 NOTICES AND ANNOUNCEMENTS	
SCiP 2002: Call for Papers	70
SQAB: Society for the Quantitative Analyses of Behavior Annual Meeting	71
Call for Papers: Special Issue on Pavlovian Conditioning and Basic Associative Processes	285

